

ECS/EMD Configuration Change Request

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Page(s)

1. Originator Maryellen Corbett	2. Log Date: 06/21/04	3. CCR #: 04-0316	4. Rev: —	5. Tel: 301 925-0703	6. Rm #:	7. Org. COTS
8. CCR Title: Release of SGI IRIX 6.5.22, FLEXIm and NTP to the DAACs						
9. Originator Signature/Date Maryellen Corbett /s/ 6/17/2004			10. Class II	11. Type: CCR	12. Need Date: 6/24/2004	
13. CCR Sponsor Signature/Date Pamela Johnson /s/ 6/18/04			14. Category of Change: PSR		15. Priority: (If "Emergency" fill in Block 27). Routine	
16. Documentation/Drawings Impacted (Review and submit checklist): See attached page			17. Schedule Impact:		18. CI(s) Affected:	
19. Release Affected by this Change: EMD		20. Date due to Customer:		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other:						
23. Problem: (use additional Sheets if necessary) IRIX 6.5.17m has reached end of guaranteed patch fix support. IRIX 6.5.22 has been identified as the upgrade version. Delivery has been built, installed and successfully tested in IDG Cell, Functionality Lab, PVC and VATC.						
24. Proposed Solution: (use additional sheets if necessary) Release IRIX 6.5.22 to the DAAC for installation and update applicable baseline documents to reflect upgrade of IRIX 6.5.22 . Update baseline documents as identified on the attached page.						
25. Alternate Solution: (use additional sheets if necessary) None						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Inconsistent baseline and installations						
27. Justification for Emergency (If Block 15 is "Emergency"):						
28. Site(s) Affected: <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. SCDV CCB Chair (Sign/Date): Byron V. Peters /s/ 6/23/04			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
33. EDF CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
34. ECS CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS			

ADDITIONAL SHEET

CCR #: 04-0316 **Rev:** — **Originator:** Maryellen Corbett

Telephone: **Office:**

Title of Change: Release of SGI IRIX 6.5.22, FLEXIm and NTP to the DAACs

CM Documents:

920-TDP-002: PVC HW/SW Map
920-TDV-002: VATC HW/SW Map
920-TDE-002: EDC HW/SW Map
920-TDG-002: GSFC HW/SW Map
920-TDL-002: LARC HW/SW Map
920-TDN-002: NSIDC HW/SW Map

920-TDP-014: PVC Patch SW Map
920-TDV-014: VATC Patch SW Map
920-TDE-014: EDC Patch Map
920-TDG-014: GSFC Patch Map
920-TDL-014: LARC Patch Map
920-TDN-014: NSIDC Patch Map

910-TDA-003: COTS Version Baseline
910-TDA-023: Critical COTS List

Red-lined mark-ups are attached.

1. Remove all IRIX 6.5.20 baseline documents. The only host (p0drg01) that had been baselined at 6.5.22 has been upgraded to 6.5.22. There are no 6.5.20 hosts in the EMD baseline.
2. Update all AMASS 5.3.3 Rev. 39 to version 5.3.3 Rev. 40. IRIX 6.5.22 requires AMASS 5.3.3 Rev. 40.
3. Remove NTP (for both Sun and IRIX) from the baseline. This product is being delivered bundled with IRIX 6.5.22 (and was delivered with Solaris 8) and is not separately licensed. Therefore there will be no separate delivery or baseline for this product.
4. Upgrade all SGI FLEXIm servers to version 9.0d. This product will no longer be separately delivered and will in the future be upgraded to the version bundled with each IRIX upgrade delivery. Product will remain baseline, however, to audit that the 3 three SGI redundant file servers are operation at each site on the hosts that have been identified as SGI License Servers.